09//00200

532 Rec'd PCT/PTO 13 NOV 2000 U.S. DEPARTMENT OF COMMERCE Form PTO-1449 028622/0103 (MODIFIED) PATENT AND TRADEMARK OFFICE Unassigned APPLICANT Peter Ernst RIEBER INFORMATION DISCLOSURE CITATION FILING DATE GROUP ART UNIT 11/13/2000 Unassigned (Use several sheets if necessary) FOREIGN PATENT DOCUMENTS TRANSLATION DOCUMENT SUB-CLASS DATE COUNTRY REE NUMBER CLASS YES NO 04/89 98/15579 PCT Δ1 PCT Α2 93/04187 03/93 PCT 97/04802 02/97 Α3 PCT 95/12409 05/95 Α4 0 404 097 12/90 EUROPE-Not in English х -45 OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) HSU et al., "Antigen-pulsed Dendritic Cells Are Effective in Inducing Immune Responses in Patients With B-A6 cell Lymphoma", Blood, XP000857234, (1994) Not legible SCHAKEL et al., "A Novel Dendritic Cell Population in Human Blood: One-Step Immunomagnetic Isolation By A Specific mAb (M-DC8) And in vitro Priming Of Cytotoxic T Lymphocytes", Eur. J. Immunol., Vol., 28:4084-Α7 4093. (1998) SNAPP et al., "A Novel P-Selectin Glycoprotein Ligand-1 Monoclonal Antibody Recognizes An Epitope Within The Tyrosine Sulfate Motif Of Human PSGL-1 And Blocks Recognition Of Both P-and L-Selectin", Blood, pp. 154-164, (1998) STEINMAN, "The Dendritic Cell System And Its Role In Immunogenicity", Annu. Rep. Immunol., pp. 271-296, Α9 ZHOU et al., "CD14+ Blood Monocytes Can Differentiate Into Functionally Mature CD83+ Dendritic Cells", A10 Proc. Natl. Acad. Sci. USA, Vol. 93:2588-2592, (1996) GALY et al.: "Hematopoietic Cell Fate And The Development Of Dendritie Cells", pp. 3-14, (1999) Δ11 No Source WITH Rick, "Klinische Chemie Und Mikroskopie", pp. 47-49, (1987) A12 TUTING et al., "Autologous Human Monocyte-Derived Dendritic Cells Genetically Modified To Express Genes Melanoma Antigens Elicit Primary Cytotoxic T Cell Response In Vitro: Enhancement By Cotransfection Of A13 Encoding The Th1-Biasing Cytokines IL-12 and IFN-α" The Journal of Immunology, pp.1139-1147, (1998) DATE CONSIDERED EXAMINER EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw

 EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP out, Draw line through citation if not in conformance and not considered. Include any copy of this form with next communication to applicant.